## Application/Control No. Applicant(s)/Patent Under Reexamination 10/007,739 COPELAND ET AL. Notice of References Cited **Examiner** Art Unit Page 1 of 2 **Ginny Portner** 1645 **U.S. PATENT DOCUMENTS** Document Number Date Name Classification Country Code-Number-Kind Code MM-YYYY \* 435/262 Α US-4414334 11-1983 Hitzman \* В US-4,476,224 10-1984 Adler, Howard I. 435/253.6 C US-5,830,746 11-1998 Copeland et al. 435/243 D US-5,405,773 04-1995 Fung et al. 435/243 Ε US-5,081,015 01-1992 Hayashi et al. 205/777.5 F US-4,894,339 01-1990 Hanazato et al. 435/182 \* G US-4,810,633 03-1989 Bauer et al. 435/25 Н US-4,485,016 11-1984 Hopkins, Thomas R. 210/632 US-4,254,220 03-1981 Meiattini, Franco 435/14 1 US-3,721,607 03-1973 Gruber et al. 435/14 J 02-1984 Hopkins, Thomas R. Κ US-4,430,427 435/25 L US-5.498.528 03-1996 King, Wing 435/34 М US-2002/0045245 A1 04-2002 Copeland et al. 435/305.3 **FOREIGN PATENT DOCUMENTS Document Number** Date Classification Country Name Country Code-Number-Kind Code MM-YYYY N 0 P Q R S T ÷ **NON-PATENT DOCUMENTS** Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) Merad et al (English translation) The efficacy of inhibitors in the isolation of strict anaerobic bacteria, 1992, reference of record. U Hope, KM et al, FEMS Microbiol. Lett. 1991, May 15, Vol. 64(2-3), apges 217-220, The anaerobic utilization of cyanide in the presence of sugars by microbial cultures can involve an abiotic process (abstract only). Milgrom, Ya.M. et al, Catalytic properties of the membrane bound ATPase of Anaerobic bacterium Lactobacillus casei, English Abstract, Biologicheskie Membrany (Moscow), vol. 5(6), pages 565-572, 1988 (Russian article, English abstract last page).

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